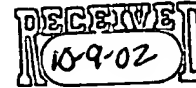


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2 Official**IN THE DRAWINGS:**

A Submission Of Proposed Drawing Amendment For Approval By Examiner, adding new Fig. 6 accompanies this Amendment.

IN THE SPECIFICATION:

Amend
Please insert the following paragraph in page 4 following line 28;

--The present invention will now be described, by way of example, with reference to the accompanying drawings, in which:

figure 1 shows a radiotelephone of a first embodiment with its external wall element removed;

figure 2 shows the radio telephone of figure 1 with the external wall element fitted;

figure 3 shows a view of the interior of housing 14 of the radiotelephone of figure 1;

figure 4 shows a cross-section through part of the housing of figure 3;

figure 5 shows an exploded view of a second embodiment of the invention; and

figure 6 shows an exploded view of an embodiment of the invention.--

Please insert the following paragraph in page 10 following line 5:

-- While screws 43 may be used to mate the front housing 19 to the rear housing 18 it is preferred as shown schematically in Fig. 6 and as described above, to use a press-on/catch closure 11 having a structure as exemplified in the embodiment of Figs. 1-4. In Fig. 6 a mobile phone of the type described by reference to Fig. 5 comprises a front housing 19 and a rear housing 18 and freely removable key mat 24. The front housing 19 and the rear housing 18 include on each of their longitudinal sidewalls 6' the respective elements of the attachment means 11 of the type as described by reference to Figs. 1-4. The front housing 19 is adapted to slide over the rear housing 18 to mate a notch (as in Fig. 4) on the inside wall of the housing 19 with the catch projection 12 of the closure 11 on the rear housing, as in the embodiment of Figs. 1-4. The sidewall structure in this embodiment can be